UPPER TRISHULI-1 HEP (216MW)			
Client	Doosan Heavy Industries & Construction		
DHI's Subcontractor	Power Construction Corporation of China		
REPLY COMMENT			
Subcontractor	Power Construction Corporation of China		
Incoming Document			
Title of the Document	**Arrangement Drawings of Diversion Tunnel**		
Document/ DrawingNo.	UT1-C-010-CVL-DG-42001(2 sheets)	Revision	B
Review Document No.	**TJ/UT1/OUT-10**	Reviewed Note No.	**RN-0042**
Received Date	**11.01.2021**	Review status	**RR**
Outgoing Document			
Previous Reply No.	RC-0002	Previous Reply Date.	**25.12.2021**
Reply No.	RC-0011	Reply date	**20.01.2022**

Drawing No. UT1-C-010-CVL-DG-42001-1 – Rev. B

a) Make note that this table is tentative.
Reply: accepted.
b) Indicate the area, which is shown in drawing No. UT1-C-010-CVL-DG-42001/2 and make respective reference.
Reply: accepted.
c) Indicate the area, which is shown in drawing No. UT1-C-010-CVL-DG-42001/1 and make respective reference.
Reply: accepted.
d) Add a note that the alignment etc., location of portals etc. are subject to approval. Refer to RN-0025.
Reply: accepted.
e) List reference drawings (even if not approved, then indicate accordingly).
Reply: accepted.

Drawing No. UT1-C-010-CVL-DG-42001-2 – Rev. B

a) Indicate with a note that the distribution of rock classes is tentative.
Reply: accepted.
b) Provide a row with indicating overburden thickness.
Reply: accepted.
c) Indicate that tunnel support and tunnel liner are subject to approval.
Reply: accepted.
d) List reference drawings (even if not approved, then indicate accordingly).
Reply: accepted.